Drilling of Borewell Erection of Pump motor in Sanjayagapparadely Layout, Maruthinagar in ward No.7 Byatarayanapura.

BESCOM Application fee Reciept

C4 HEBBALA

ಬೆಸ್ಕಂ ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Receipt Number	382706576653
Reciept Date	14-07-2016 15:13:41
Cash Counter	BESCOM- C4, Office counter
Bescom Account ID	3827065595
Person Name	A.E.E BBMP
RR Number	
Total Payment	Rs100.00
Mode of pay	Cash
Purpose	Non Revenue
Non Revenue category	REG-FEE

WW 2328911

ಕಛೇರಿ ಮೊಹರು

One Hundred Rupees Only

---------- THANK YOU ----------

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

Manu Enterprises

Assistant Executive Engineer,
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

Drilling of Borewell Erection of pumpset in Sandhyagapparedely Layout in ward no 7

BESCOM DEPOSIT Recipt.

C4 HEBBALA

ಬೆಸ್ಕಂ BESCOM

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

WW 2328426

Receipt Number	382/0650/591
Receipt Date	19-07-2016 17:16:10
Cash Counter	BESCOM- C4, Office Count
Payor Account ID	382/065595
Person Name	A.E.E HBMP
RR Number	
Total Payment	Rs7,400.00
Mode of pay	Cash
Purpose	Deposits
Non Revenue category	/MMD-HLL

ಕಛೇರಿ ಮೊಹರು

Seven Thousand Four Hundred Rupees Only

---------- THANK YOU ----------

ನಗದು ಗುಮಾಸ್ತರ ಸಹಿ

Manu Enterprises

BESCOM METER PURCHASE INVOICE.

TAX INVOICE

Landis+Gyr Limited

ಲ್ಯಾಂಡಿಸ್+ಗೇರ್ ಲಿಮಿಟೆಡ್

Landis+Gyr

R. O.
No. 503, 3rd Main,
50 Feet Road, Srinagar,
Bangalore - 560 050

Branch Office
O/o Asst. Executive Engineer, (Elecl)
C, O & M C7 Sub-Division, BESCOM
Yelhanka, Bangalore - 560 06

Name AEE BBMP

Address Hebbal

B.L.24

BILL No. YNK 78060

DATE : 22/07/16 TIME : AM/PM

TIN : 29330352183
CST No. 01153900 Dt. 10-03-2003

Sl. No.	Description	Quantity	Rate per Pc Rs.	Value Amount Rs.	P.
	Single Phase Static Energy Meter Type : E150, 5-30 Amps Sl. Nos.				
	3phase ZM1310.5-30A C222157	1	1650.00	1650.	00
			VAT @ 14.5 %	239.	25
			GRAND TOTAL	1889.	25

Name of Company BESCOM DVN. C-4

W.O. No. U-12786 Date 19/07/16

E.&O.E.

For Landis+Gyr Limited.

G. Nagaraj
Prop.

SKE Sri Kemphanuma Electricals
Govt. Licenced Electrical Contractors & Engineers

476, 6th Cross, 1st Stage, IInd Phase,
Gokula Extension,
Yeshwanthpur, Bangalore - 22.
✆ : 3472452 P.P.

Ref :

Date :

To,

Assistant Executive Engineer,
Kodigehalli sub division
BBMP,
Bangaglore.

Sir,

Sub: Electrical connection to New drilled bore well at Aswathkatte, Venkategowdalayout, Ward No 7. Byatarayanapura.

R.R. NO. C4P-4012.

SL. NO.	Description	Receipt No.	Amount
1	Application Fee		100:00
2	Deposit (3MMD)		7400:00
3	Meter purchase		1889:00
4	Stamp paper (Agreement)		100:00
5	Contractor Professional charges For get connection from BESCOM		8800:00
	TOTAL		18289:00
(Rs. Eighteen Thousand Two Hundred Eighty Nine only.)			

AE-1

Thanking you

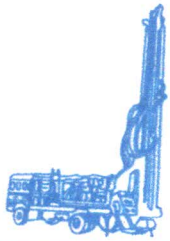
yours faithfully

G Nagaraj

Sri Veeranna Gowda Prasanna

ಶ್ರೀ ಲಕ್ಷ್ಮೀ ಬೋರ್‌ವೆಲ್ಸ್ & ಅರ್ಥ್ ಮೂವರ್ಸ್

Sri Lakshmi Borewells & Earth Movers



79/1, 93, Hebbal Ring Road, Near Flyover, Hebbal, Bangalore - 560 024
Mobile : 9845404291, 9880910892

Ref :

Date.....

Name Assistant Executive Engineer.

Address Kodigehalli Sub divisin

BBMP Bangalore

Location : Aswath Katte, Venkategawdalayout Cross No 7, Byatarayanapura.

Drilling Depth : 1080 feet

MS Casing Depth : 158 feet.

10"PVC : —

Welding Joionts : 9 Nos

Boulder/Sllit : bowlder.

No Collers : 9 Nos

Yield Details : 1.500 Gal/h.

AE-1

Party Signature

Proprietor / Manager

Tel: 9845898585

Laggere Main Road
Laggere
Bangalore- 560 058

S.V.S. ENTERPRISES

GROUND WATER INVESTIGATION REPORT

To. :

Date:

Client:
AEE, Kodigehalli Sub div
BBMP.
Bangalore.

Site: Venkategowda
L/o ward No 7
Byatarayanapura
Bangalore.

Hydrological / Geophysical survey was carried out in the plot.

The following are the observations.

Ground water occurrence in the area is under water table conditions mainly confined to weathered and disintegrated mantle of rocks and also in joints and fissures present in the rocks.

1. EXTENT OF LAND : public Road
2. PURPOSE OF STUDY : Public use
3. TOPOGRAPHY : Plane
4. GENERAL : Towards South
5. ROCK TYPE : Block granite

AE-1

Considering the geology, topography, and hydrological data at the site, resistivity investigations were carried out in order to assess the ground water potential of the area to locate suitable bore well points.

The following recommendations are made by the interpretations of the data available.

The area is found to be Good. in ground water occurrence.

A bore well at point No. 1 is recommended for drilling.

1. LOCATION : Harilikatte, Near Govt School, Venkategowda Lo
2. DEPTH TO BE DRILLING 1000 ft/~~mtr.~~
3. PROBABLE LENGTH OF CASING PIPE REQUIRED 130 – 150. ft.

4. EXPECTED SEQUENCE OF STRATA :

a. 115'-130' Top soil and highly weathered rock.

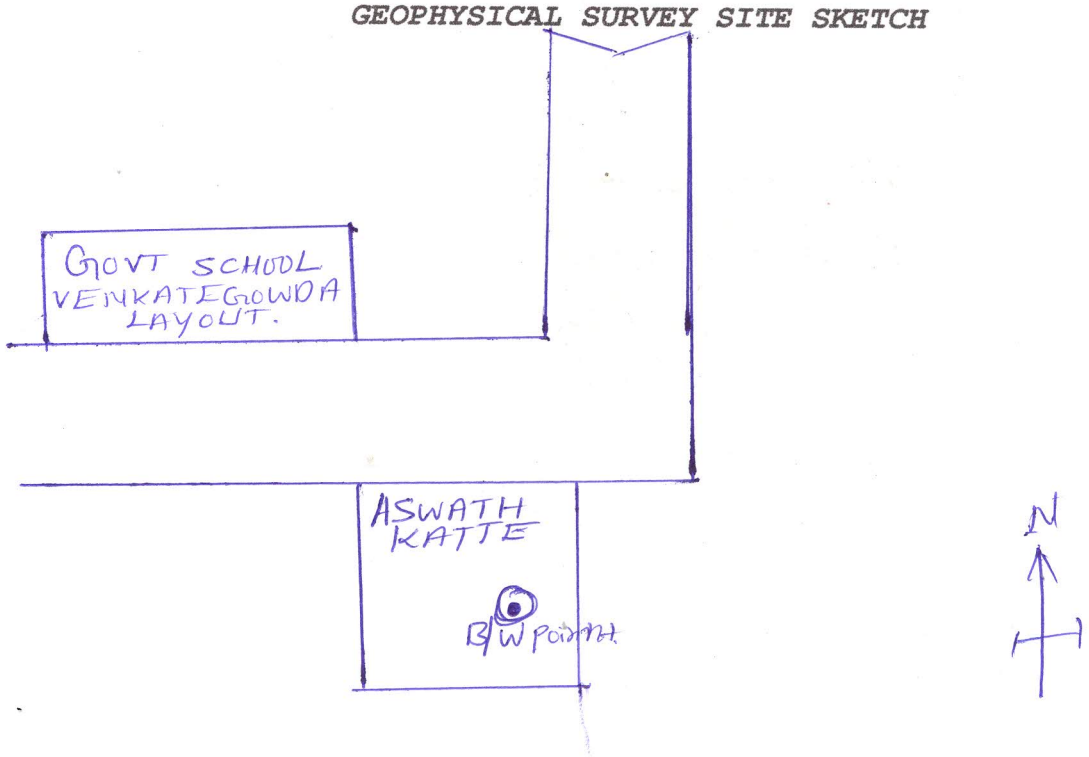
b. 135'-150' Semi weathered and moderated hard rock.

c. 150'-600' Medium hard rock.

5. EXPECTED YIELD : 1500 Gal/ hr [1 Gal=4.5 ltr]

6. REMARKS :

GEOPHYSICAL SURVEY SITE SKETCH



For **S. V. S. ENTERPRISES**

Not to Scale

(K. ERANNA)
GEOLOGIST

NOTE:

In spite of limitation in system of study limitations encountered at the site, the most feasible point is recommended based on the application of best known scientific methods.

As the method is not fool proof, THIS REPORT IS ONLY A RECOMMENDATION AND DOES NOT CONSTITUTE ANY GUARANTEE.